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Date: March 1, 2005

Maria Zita A. Chua
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PATENT
681331-148

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: ALAIN CHAPUIS

Serial No.: 10/779,475

Filed: February 12, 2004

Title: ADC TRANSFER FUNCTION
PROVIDING IMPROVED DYNAMIC
REGULATION IN A SWITCHED MODE
POWER SUPPLY

Art Unit: 2838

Examiner:

INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450
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Sir:

In accordance with 37 C.F.R. § 1.56, Applicant submits herewith the attached Information Disclosure Statement Form PTO-1449 in connection with the above-identified patent application along with a copy of each reference (30). The statement is not a representation that all of the information cited is necessarily effective as prior art against the application.

Respectfully submitted,

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FORM PTO-1449 (MODIFIED)	ATTY. DOCKET NO. 681331-148	SERIAL NO. 10/779,475
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANTS INFORMATION DISCLOSURE STATEMENT (USE SEVERAL SHEETS IF NECESSARY)	APPLICANT: Alain CHAPUIS	
	FILING DATE: February 4, 2004	
	GROUP: 2838	

Reference Designation

U.S. Patents

Examiner Initial	Document Number	Date	Name	Class	Filing Date Subclass if appropriate
	AA 0027101	02/12/04	Vinciarelli		
	AB 0033152	10/25/01	Pohlman et al.		
	AC 0073347	06/13/02	Zafarana et al.		
	AD 0122429	07/03/03	Zhang et al.		
	AE 0142513	07/31/03	Vinciarelli		
	AF 0201761	10/30/03	Harris		
	AG 3,660,672	05/02/72	Berger et al.		
	AH 4,194,147	03/18/80	Payne et al.		
	AI 4,538,073	08/27/85	Freige et al.		
	AJ 4,538,101	08/27/85	Shimpo et al.		
	AK 4,622,627	11/11/86	Rodriguez et al.		
	AL 5,053,920	10/01/91	Staffiere et al.		
	AM 5,073,848	12/17/91	Steigerwald et al.		
	AN 5,377,090	12/27/94	Steigerwald		
	AO 5,481,140	01/02/96	Maruyama et al.		
	AP 5,990,669	11/23/99	Brown		
	AQ 6,191,566	02/20/01	Petricek et al.		
	AR 6,211,579	04/03/01	Blair		
	AS 6,262,900	07/17/01	Suntio		
	AT 6,421,259	07/16/02	Brooks et al.		
	AU 6,429,630	08/06/02	Pohlman et al.		

OTHER ART (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)

AV "33702 Microprocessor Power Supply (3.0A)	Analog Products MC33702 Fact Sheet; Motorola/ Digital dna/ Power Management Switching; pgs 1-4
AW "Motorola Switch Mode Power Supply With Multiple Linear Regulators And High Speed CAN Transceiver"	Motorola, Inc. 2002; digital dna; Analog Marketing; Rev. 2.5, 11/2002; 33394; Multi-Output Power Supply Semiconductor Technical Data
AX "Power Management Solutions For Networking Applications"; Presented by Luc Darmon	Smart Networks Developer Forum 2003 – June 4-6 Euro-Disney Paris, France; Motorola digital dna; www.motorola.com/sndf ; pgs. 1-26
AY "Preliminary Information 1.5 A Switch-Mode Power Supply With Linear Regulator	33701; Power Supply Integrated Circuit; Motorola Semiconductor Technical Data; Analog Marketing MC33701/D Rev. 1.0, 05/2003; Motorola digital dna; pgs. 1-24

EXAMINER

DATE CONSIDERED

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

